

**CLAIM AMENDMENTS**

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1. (Currently Amended) A closure device comprising:  
interlocking fastening strips; and  
a slider member slidably disposed on the interlocking  
fastening strips, the slider member facilitating the occlusion  
of the interlocking fastening strips when moved towards a  
first end thereof, the slider member including a main body  
portion and a door portion which is hingedly attached to the  
main body portion along a hinge portion for movement between  
open and closed positions, the hinge portion being  
substantially perpendicular to the interlocking fastening  
strips when the main body portion is installed upon the  
fastening strips, the door portion of the slider member  
includes a first side surface, a second side surface, and a  
shoulder disposed at a lower end of the first side surface,  
the first side surface is spaced-apart from the main body  
portion when said door portion is in the open position and is  
adjacent to the main body portion when said door portion is in  
the closed position.

2. (Original) The invention as in claim 1 wherein the  
slider has a first gap when the door is in the open position,  
said first gap is large enough to receive the fastening  
strips.

3. (Original) The invention as in claim 2 wherein the  
fastening strips have a width and the slider has a second gap  
when the door is in the closed position, said second gap is  
less than the width of the fastening strips.

4. (Currently Amended) The invention as in claim 1 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

5. (Cancelled)

6. (Cancelled)

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7. (Currently Amended) The invention as in claim 15 wherein the main body portion includes a transverse body segment arranged substantially perpendicular to the main body portion and having a pair of downwardly extending side members with an opening therebetween, the opening being sized to receive the interlocking fastening strips.

8. (Original) The invention as in claim 7 wherein the first side surface is adjacent to the main body portion and the second side surface is adjacent to said transverse body segment when said door portion is in the closed position.

9. (Original) The invention as in claim 1 wherein said slider includes a second door portion, said second door portion including a first side surface, a second side surface, and a shoulder at a lower end of the first side surface.

10. (Original) The invention as in claim 9 wherein each of said door portions includes a notch which is proximal to its hinge portion.

11. (Original) The invention as in claim 10 wherein the notches provide a first gap between the door portions when in the open position, said first gap is large enough to receive the interlocking fastening strips.

12. (Original) The invention as in claim 9 wherein the shoulders of the door portions are separated by a second gap when the door portions are in the closed position, the second gap being less than the width of the interlocking fastening strips.

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13. (Currently Amended) The invention as in claim 17 wherein said slider includes a second door portion, a third door portion and a fourth door portion, each of said door portions including a side surface and a shoulder at a lower end of the side surface.

14. (Original) The invention as in claim 7 wherein said slider includes a second transverse body segment.

15. (Original) The invention as in claim 14 wherein said first transverse body segment being arranged at a first end of the main body portion and said second transverse body segment is at a second end of the main body portion.

16. (Original) The invention as in claim 14 wherein said slider includes a second door portion, a third door portion and a fourth door portion, each door portion including a first side surface, a second side surface, and a shoulder at a lower end of the first side surface.

17. (Original) The invention as in claim 16 wherein the first side surface is adjacent to the main body portion and the second side surface is adjacent to one of the two transverse body segments when the door portions are in the closed position.

18. (Currently Amended) The invention as in claim 15, wherein the main body portion includes a downwardly extending side leg segment disposed along a side thereof and a transverse body segment disposed at an end thereof, the side leg segment having a shoulder at a lower end thereof and the transverse body segment having a pair of spaced-apart side members with an opening therebetween.

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19. (Original) The invention as in claim 18 wherein the door portion includes a notch which is proximal to its hinge portion.

20. (Original) The invention as in claim 18 wherein the notch of the door portion and the side leg segment of the main body portion are separated by a first gap when the door portion is in the open position, the first gap being large enough to receive the interlocking fastening strips.

21. (Original) The invention as in claim 18 wherein the shoulder of the side wall and the shoulder of the leg segment are separated by a second gap when the door portion is in the closed position, the second gap being less than the width of the interlocking fastening strips.

22. (Original) The invention as in claim 1 wherein the slider member further includes a latching mechanism for retaining said door portion in the closed position.

23. (Original) The invention as in claim 22 wherein the latching mechanism comprises an appendage projecting outwardly from said door portion and a cooperating notch formed in the main body portion, the appendage having a barb at its distal end, the notch of the latching mechanism capturing the barb of the latching mechanism when said door portion is moved into the closed position.

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24. (Original) The invention as in claim 1 wherein the slider member further includes a latching mechanism for retaining said door portion in the closed position and the main body portion includes a transverse body segment.

25. (Original) The invention as in claim 24 wherein the latching mechanism comprises a protuberance formed along said transverse body segment of the main body portion and a cooperating chamfer formed along an edge of said door portion, the protuberance of the latching mechanism interlockingly engaging the chamfer of the latching mechanism when said door portion is moved into the closed position.

26. (Original) The invention as in claim 24 wherein the latching mechanism comprises a generally arcuate appendage projecting outwardly from said door portion and a generally arcuate cooperating slot formed in said transverse body segment of the main body portion, the slot of the latching mechanism having a first notch formed along its length and the appendage of the latching mechanism having a first barb formed

In re Appln. of Alan F. Savicki  
Application No. 09/980,444

along its length, the slot of the latching mechanism receiving the appendage of the latching mechanism when said door portion is moved toward the closed position while said first barb of the appendage interacts with said first notch of the slot to provide a first assembly position for said door portion.

27. (Original) The invention as in claim 26 wherein said slot includes a second notch and said first barb interacts with said second notch to provide a second assembly position for said door.

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28. (Original) The invention as in claim 26 wherein said first assembly position is a closed position.

29. (Original) The invention as in claim 27 wherein said second assembly position is an open position.

30. (Original) The invention as in claim 27 wherein said appendage having a second barb and said second barb interacts with said second notch in said second assembly position.

31. (Original) The invention as in claim 1 wherein the interlocking fastening strips comprise U-channel type fastening strips.

32. (Original) The invention as in claim 1 wherein the interlocking fastening strips comprise shear action fastening strips.

33. (Original) The invention as in claim 1 wherein the interlocking fastening strips comprise arrowhead-type fastening strips.

34. (Original) The invention as in claim 1 wherein the interlocking fastening strips comprise rolling action fastening strips.

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35. (Original) The invention as in claim 1 wherein the interlocking fastening strips comprise profile fastening strips.

36. (Currently Amended) A slider member adapted to facilitate the occlusion of interlocking fastening strips, the slider member comprising:

a main body portion which is adapted to be installed upon the interlocking fastening strips; and

a door portion which is hingedly attached to the main body portion along a hinge portion for movement between open and closed positions, the hinge portion being substantially perpendicular to the interlocking fastening strips when the main body portion is installed upon the fastening strips, the door portion of the slider member includes a first side surface, a second side surface, and a shoulder disposed at a lower end of the first side surface, the first side surface is spaced-apart from the main body portion when said door portion is in the open position and is adjacent to the main body portion when said door portion is in the closed position.

37. (Original) The invention as in claim 36 wherein the slider has a first gap when the door is in the open position,

said first gap is large enough to receive the fastening strips.

38. (Original) The invention as in claim 37 wherein the fastening strips have a width and the slider has a second gap when the door is in the closed position, said second gap is less than the width of the fastening strips.

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39. (Currently Amended) The invention as in claim 36 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

40. (Cancelled)

41. (Cancelled)

42. (Currently Amended) The invention as in claim 3640 wherein the main body portion includes a transverse body segment arranged substantially perpendicular to the main body portion and having a pair of downwardly extending side members with an opening therebetween, the opening being sized to receive the interlocking fastening strips.

43. (Original) The invention as in claim 42 wherein the first side surface is adjacent to the main body portion and the second side surface is adjacent to said transverse body segment when said door portion is in the closed position.

44. (Original) The invention as in claim 36 wherein said slider includes a second door portion, said second door portion including a first side surface, a second side surface, and a shoulder at a lower end of the first side surface.

45. (Currently Amended) The invention as in claim 3642 wherein said slider includes a second door portion, a third door portion and a fourth door portion, each of said door portions including a side surface and a shoulder at a lower end of the side surface.

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46. (Original) The invention as in claim 42 wherein said slider includes a second transverse body segment.

47. (Original) The invention as in claim 46 wherein said first transverse body segment being arranged at a first end of the main body portion and said second transverse body segment is at a second end of the main body portion.

48. (Currently Amended) The invention as in claim 3640, wherein the main body portion includes a downwardly extending side leg segment disposed along a side thereof and a transverse body segment disposed at an end thereof, the side leg segment having a shoulder at a lower end thereof and the transverse body segment having a pair of spaced-apart side members with an opening therebetween.

49. (Original) The invention as in claim 36 wherein the slider member further includes a latching mechanism for retaining said door portion in the closed position.

50. (Currently Amended) A storage container comprising:

a pair of complementary sheets;  
a first fastening strip disposed along an edge portion of one sheet;  
a second fastening strip disposed along an edge portion of the other sheet and disposed to interlockingly engage the first fastening strip; and  
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a slider member slidably disposed on the first and second fastening strips, the slider member facilitating the occlusion of the interlocking fastening strips when moved towards a first end thereof, the slider member including a main body portion and a door portion which is hingedly attached to the main body portion along a hinge portion for movement between open and closed positions, the hinge portion being substantially perpendicular to the interlocking fastening strips when the main body portion is installed upon the fastening strips, the door portion of the slider member includes a first side surface, a second side surface, and a shoulder disposed at a lower end of the first side surface, the first side surface is spaced-apart from the main body portion when said door portion is in the open position and is adjacent to the main body portion when said door portion is in the closed position.

51. (Original) The invention as in claim 50 wherein the slider has a first gap when the door is in the open position, said first gap is large enough to receive the fastening strips.

52. (Original) The invention as in claim 51 wherein the fastening strips have a width and the slider has a second gap when the door is in the closed position, said second gap is less than the width of the fastening strips.

53. (Currently Amended) The invention as in claim 50 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

54. (Cancelled)

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55. (Cancelled)

56. (Currently Amended) The invention as in claim 5054 wherein the main body portion includes a transverse body segment arranged substantially perpendicular to the main body portion and having a pair of downwardly extending side members with an opening therebetween, the opening being sized to receive the interlocking fastening strips.

57. (Original) The invention as in claim 56 wherein the first side surface is adjacent to the main body portion and the second side surface is adjacent to said transverse body segment when said door portion is in the closed position.

58. (Original) The invention as in claim 50 wherein said slider includes a second door portion, said second door portion including a first side surface, a second side surface, and a shoulder at a lower end of the first side surface.

59. (Currently Amended) The invention as in claim 5056 wherein said slider includes a second door portion, a third door portion and a fourth door portion, each of said door

portions including a side surface and a shoulder at a lower end of the side surface.

60. (Original) The invention as in claim 56 wherein said slider includes a second transverse body segment.

61. (Original) The invention as in claim 60 wherein said first transverse body segment being arranged at a first end of the main body portion and said second transverse body segment is at a second end of the main body portion.

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62. (Currently Amended) The invention as in claim 5054, wherein the main body portion includes a downwardly extending side leg segment disposed along a side thereof and a transverse body segment disposed at an end thereof, the side leg segment having a shoulder at a lower end thereof and the transverse body segment having a pair of spaced-apart side members with an opening therebetween.

63. (Original) The invention as in claim 50 wherein the slider member further includes a latching mechanism for retaining said door portion in the closed position.

64. (Currently Amended) A method for manufacturing a closure device comprising the steps of:

providing interlocking fastening strips;  
providing a slider member including a main body portion and a door portion which is hingedly attached to the main body portion along a hinge portion for movement between open and closed positions, the hinge portion being substantially perpendicular to the interlocking fastening strips when the main body portion is installed upon the fastening strips; and

positioning the slider member on the interlocking fastening strips when the door portion is in the open position and closing the door portion after the slider member is on the interlocking fastening strips, the slider member is slidably disposed on the interlocking fastening strips, the slider member facilitating the occlusion of the interlocking fastening strips when moved towards a first end thereof, the door portion of the slider member includes a first side surface, a second side surface, and a shoulder disposed at a lower end of the first side surface, the first side surface is spaced-apart from the main body portion when said door portion is in the open position and is adjacent to the main body portion when said door portion is in the closed position.

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65. (Original) The invention as in claim 64 wherein the slider has a first gap when the door is in the open position, said first gap is large enough to receive the fastening strips.

66. (Original) The invention as in claim 65 wherein the fastening strips have a width and the slider has a second gap when the door is in the closed position, said second gap is less than the width of the fastening strips.

67. (Currently Amended) The invention as in claim 64 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

68. (Cancelled)

69. (Cancelled)

70. (Currently Amended) The invention as in claim 6468 wherein the main body portion includes a transverse body segment arranged substantially perpendicular to the main body portion and having a pair of downwardly extending side members with an opening therebetween, the opening being sized to receive the interlocking fastening strips.

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71. (Original) The invention as in claim 70 wherein the first side surface is adjacent to the main body portion and the second side surface is adjacent to said transverse body segment when said door portion is in the closed position.

72. (Original) The invention as in claim 64 wherein said slider includes a second door portion, said second door portion including a first side surface, a second side surface, and a shoulder at a lower end of the first side surface.

73. (Currently Amended) The invention as in claim 6470 wherein said slider includes a second door portion, a third door portion and a fourth door portion, each of said door portions including a side surface and a shoulder at a lower end of the side surface.

74. (Original) The invention as in claim 70 wherein said slider includes a second transverse body segment.

75. (Original) The invention as in claim 74 wherein said first transverse body segment being arranged at a first

end of the main body portion and said second transverse body segment is at a second end of the main body portion.

76. (Currently Amended) The invention as in claim 6468, wherein the main body portion includes a downwardly extending side leg segment disposed along a side thereof and a transverse body segment disposed at an end thereof, the side leg segment having a shoulder at a lower end thereof and the transverse body segment having a pair of spaced-apart side members with an opening therebetween.

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77. (Original) The invention as in claim 64 wherein the slider member further includes a latching mechanism for retaining said door portion in the closed position.

78. (New) The invention as in claim 50 wherein the interlocking fastening strips comprise U-channel type fastening strips.

79. (New) The invention as in claim 50 wherein the interlocking fastening strips comprise shear action fastening strips.

80. (New) The invention as in claim 50 wherein the interlocking fastening strips comprise arrowhead-type fastening strips.

81. (New) The invention as in claim 50 wherein the interlocking fastening strips comprise rolling action fastening strips.

82. (New) The invention as in claim 50 wherein the interlocking fastening strips comprise profile fastening strips.

83. (New) The invention as in claim 64 wherein the interlocking fastening strips comprise U-channel type fastening strips.

84. (New) The invention as in claim 64 wherein the interlocking fastening strips comprise shear action fastening strips.

85. (New) The invention as in claim 64 wherein the interlocking fastening strips comprise arrowhead-type fastening strips.

86. (New) The invention as in claim 64 wherein the interlocking fastening strips comprise rolling action fastening strips.

87. (New) The invention as in claim 64 wherein the interlocking fastening strips comprise profile fastening strips.

88. (New) A closure device comprising:  
interlocking fastening strips; and  
a slider member slidably disposed on the interlocking fastening strips, the slider member facilitating the occlusion of the interlocking fastening strips when moved towards a first end thereof, the slider member including a main body portion and a door portion which is hingedly attached to the main body portion along a hinge portion for movement between

open and closed positions, the hinge portion being substantially perpendicular to the interlocking fastening strips when the main body portion is installed upon the fastening strips, the door portion of the slider member includes a first side surface, a second side surface, and a shoulder disposed at a lower end of the first side surface, the main body portion includes a transverse body segment arranged substantially perpendicular to the main body portion and having a pair of downwardly extending side members with an opening therebetween, the opening being sized to receive the interlocking fastening strips.

89. (New) The invention as in claim 88 wherein the slider has a first gap when the door is in the open position, said first gap is large enough to receive the fastening strips.

90. (New) The invention as in claim 89 wherein the fastening strips have a width and the slider has a second gap when the door is in the closed position, said second gap is less than the width of the fastening strips.

91. (New) The invention as in claim 88 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

92. (New) The invention as in claim 88 wherein the first side surface is adjacent to the main body portion and

the second side surface is adjacent to said transverse body segment when said door portion is in the closed position.

93. (New) The invention as in claim 88 wherein said slider includes a second door portion, said second door portion including a first side surface, a second side surface, and a shoulder at a lower end of the first side surface.

94. (New) The invention as in claim 93 wherein each of said door portions includes a notch which is proximal to its hinge portion.

95. (New) The invention as in claim 94 wherein the notches provide a first gap between the door portions when in the open position, said first gap is large enough to receive the interlocking fastening strips.

96. (New) The invention as in claim 88 wherein said slider includes a second door portion, a third door portion and a fourth door portion, each of said door portions including a side surface and a shoulder at a lower end of the side surface.

97. (New) The invention as in claim 88 wherein said slider includes a second transverse body segment.

98. (New) The invention as in claim 97 wherein said first transverse body segment being arranged at a first end of the main body portion and said second transverse body segment is at a second end of the main body portion.

99. (New) The invention as in claim 97 wherein said slider includes a second door portion, a third door portion and a fourth door portion, each door portion including a first side surface, a second side surface, and a shoulder at a lower end of the first side surface.

100. (New) The invention as in claim 88, wherein the main body portion includes a downwardly extending side leg segment disposed along a side thereof, the side leg segment having a shoulder at a lower end thereof.

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101. (New) The invention as in claim 100 wherein the door portion includes a notch which is proximal to its hinge portion.

102. (New) The invention as in claim 100 wherein the shoulder of the side wall and the shoulder of the leg segment are separated by a second gap when the door portion is in the closed position, the second gap being less than the width of the interlocking fastening strips.

103. (New) The invention as in claim 88 wherein the slider member further includes a latching mechanism for retaining said door portion in the closed position.

104. (New) The invention as in claim 103 wherein the latching mechanism comprises an appendage projecting outwardly from said door portion and a cooperating notch formed in the main body portion, the appendage having a barb at its distal end, the notch of the latching mechanism capturing the barb of the latching mechanism when said door portion is moved into the closed position.

105. (New) The invention as in claim 88 wherein the slider member further includes a latching mechanism for retaining said door portion in the closed position.

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106. (New) The invention as in claim 105 wherein the latching mechanism comprises a protuberance formed along said transverse body segment of the main body portion and a cooperating chamfer formed along an edge of said door portion, the protuberance of the latching mechanism interlockingly engaging the chamfer of the latching mechanism when said door portion is moved into the closed position.

107. (New) The invention as in claim 105 wherein the latching mechanism comprises a generally arcuate appendage projecting outwardly from said door portion and a generally arcuate cooperating slot formed in said transverse body segment of the main body portion, the slot of the latching mechanism having a first notch formed along its length and the appendage of the latching mechanism having a first barb formed along its length, the slot of the latching mechanism receiving the appendage of the latching mechanism when said door portion is moved toward the closed position while said first barb of the appendage interacts with said first notch of the slot to provide a first assembly position for said door portion.

108. (New) The invention as in claim 107 wherein said slot includes a second notch and said first barb interacts with said second notch to provide a second assembly position for said door.

109. (New) The invention as in claim 107 wherein said first assembly position is a closed position.

110. (New) The invention as in claim 108 wherein said second assembly position is an open position.

111. (New) The invention as in claim 88 wherein the interlocking fastening strips comprise U-channel type fastening strips.

112. (New) The invention as in claim 88 wherein the interlocking fastening strips comprise shear action fastening strips.

113. (New) The invention as in claim 88 wherein the interlocking fastening strips comprise arrowhead-type fastening strips.

114. (New) The invention as in claim 88 wherein the interlocking fastening strips comprise rolling action fastening strips.

115. (New) The invention as in claim 88 wherein the interlocking fastening strips comprise profile fastening strips.

116. (New) A slider member adapted to facilitate the occlusion of interlocking fastening strips, the slider member comprising:

a main body portion which is adapted to be installed upon the interlocking fastening strips; and

a door portion which is hingedly attached to the main body portion along a hinge portion for movement between open and closed positions, the hinge portion being substantially perpendicular to the interlocking fastening strips when the main body portion is installed upon the fastening strips, the door portion of the slider member includes a first side surface, a second side surface, and a shoulder disposed at a lower end of the first side surface, the main body portion includes a transverse body segment arranged substantially perpendicular to the main body portion and having a pair of downwardly extending side members with an opening therebetween, the opening being sized to receive the interlocking fastening strips.

117. (New) The invention as in claim 116 wherein the slider has a first gap when the door is in the open position, said first gap is large enough to receive the fastening strips.

118. (New) The invention as in claim 117 wherein the fastening strips have a width and the slider has a second gap when the door is in the closed position, said second gap is less than the width of the fastening strips.

119. (New) The invention as in claim 116 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

120. (New) The invention as in claim 116 wherein the first side surface is adjacent to the main body portion and the second side surface is adjacent to said transverse body segment when said door portion is in the closed position.

121. (New) The invention as in claim 116 wherein said slider includes a second door portion, said second door portion including a first side surface, a second side surface, and a shoulder at a lower end of the first side surface.

122. (New) The invention as in claim 116 wherein said slider includes a second door portion, a third door portion and a fourth door portion, each of said door portions including a side surface and a shoulder at a lower end of the side surface.

123. (New) The invention as in claim 116 wherein said slider includes a second transverse body segment.

124. (New) The invention as in claim 123 wherein said first transverse body segment being arranged at a first end of the main body portion and said second transverse body segment is at a second end of the main body portion.

125. (New) The invention as in claim 116, wherein the main body portion includes a downwardly extending side leg segment disposed along a side thereof.

126. (New) The invention as in claim 116 wherein the slider member further includes a latching mechanism for retaining said door portion in the closed position.

127. (New) A storage container comprising:  
a pair of complementary sheets;  
a first fastening strip disposed along an edge portion of  
one sheet;

a second fastening strip disposed along an edge portion  
of the other sheet and disposed to interlockingly engage the  
first fastening strip; and

a slider member slidably disposed on the first and second  
fastening strips, the slider member facilitating the occlusion  
of the interlocking fastening strips when moved towards a  
first end thereof, the slider member including a main body  
portion and a door portion which is hingedly attached to the  
main body portion along a hinge portion for movement between  
open and closed positions, the hinge portion being  
substantially perpendicular to the interlocking fastening  
strips when the main body portion is installed upon the  
fastening strips, the door portion of the slider member  
includes a first side surface, a second side surface, and a  
shoulder disposed at a lower end of the first side surface,  
the main body portion includes a transverse body segment  
arranged substantially perpendicular to the main body portion  
and having a pair of downwardly extending side members with an  
opening therebetween, the opening being sized to receive the  
interlocking fastening strips.

128. (New) The invention as in claim 127 wherein the  
slider has a first gap when the door is in the open position,  
said first gap is large enough to receive the fastening  
strips.

129. (New) The invention as in claim 128 wherein the  
fastening strips have a width and the slider has a second gap

when the door is in the closed position, said second gap is less than the width of the fastening strips.

130. (New) The invention as in claim 127 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

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131. (New) The invention as in claim 127 wherein the first side surface is adjacent to the main body portion and the second side surface is adjacent to said transverse body segment when said door portion is in the closed position.

132. (New) The invention as in claim 127 wherein said slider includes a second door portion, said second door portion including a first side surface, a second side surface, and a shoulder at a lower end of the first side surface.

133. (New) The invention as in claim 127 wherein said slider includes a second door portion, a third door portion and a fourth door portion, each of said door portions including a side surface and a shoulder at a lower end of the side surface.

134. (New) The invention as in claim 127 wherein said slider includes a second transverse body segment.

135. (New) The invention as in claim 134 wherein said first transverse body segment being arranged at a first end of

the main body portion and said second transverse body segment is at a second end of the main body portion.

136. (New) The invention as in claim 127, wherein the main body portion includes a downwardly extending side leg segment disposed along a side thereof, the side leg segment having a shoulder at a lower end thereof.

137. (New) The invention as in claim 127 wherein the slider member further includes a latching mechanism for retaining said door portion in the closed position.

138. (New) A method for manufacturing a closure device comprising the steps of:

providing interlocking fastening strips;  
providing a slider member including a main body portion and a door portion which is hingedly attached to the main body portion along a hinge portion for movement between open and closed positions, the hinge portion being substantially perpendicular to the interlocking fastening strips when the main body portion is installed upon the fastening strips; and  
positioning the slider member on the interlocking fastening strips when the door portion is in the open position and closing the door portion after the slider member is on the interlocking fastening strips, the slider member is slidably disposed on the interlocking fastening strips, the slider member facilitating the occlusion of the interlocking fastening strips when moved towards a first end thereof, the door portion of the slider member includes a first side surface, a second side surface, and a shoulder disposed at a lower end of the first side surface, the main body portion includes a transverse body segment arranged substantially

perpendicular to the main body portion and having a pair of downwardly extending side members with an opening therebetween, the opening being sized to receive the interlocking fastening strips.

139. (New) The invention as in claim 138 wherein the slider has a first gap when the door is in the open position, said first gap is large enough to receive the fastening strips.

140. (New) The invention as in claim 139 wherein the fastening strips have a width and the slider has a second gap when the door is in the closed position, said second gap is less than the width of the fastening strips.

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141. (New) The invention as in claim 138 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

142. (New) The invention as in claim 138 wherein the first side surface is adjacent to the main body portion and the second side surface is adjacent to said transverse body segment when said door portion is in the closed position.

143. (New) The invention as in claim 138 wherein said slider includes a second door portion, said second door portion including a first side surface, a second side surface, and a shoulder at a lower end of the first side surface.

144. (New) The invention as in claim 138 wherein said slider includes a second door portion, a third door portion and a fourth door portion, each of said door portions including a side surface and a shoulder at a lower end of the side surface.

145. (New) The invention as in claim 138 wherein said slider includes a second transverse body segment.

146. (New) The invention as in claim 145 wherein said first transverse body segment being arranged at a first end of the main body portion and said second transverse body segment is at a second end of the main body portion.  
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147. (New) The invention as in claim 138, wherein the main body portion includes a downwardly extending side leg segment disposed along a side thereof, the side leg segment having a shoulder at a lower end thereof.

148. (New) The invention as in claim 138 wherein the slider member further includes a latching mechanism for retaining said door portion in the closed position.

149. (New) A closure device comprising:  
interlocking fastening strips; and  
a slider member slidably disposed on the interlocking fastening strips, the slider member facilitating the occlusion of the interlocking fastening strips when moved towards a first end thereof, the slider member including a main body portion and a door portion which is hingedly attached to the main body portion along a hinge portion for movement between open and closed positions, the hinge portion being

substantially perpendicular to the interlocking fastening strips when the main body portion is installed upon the fastening strips, the door portion of the slider member includes a first side surface, a second side surface, and a shoulder disposed at a lower end of the first side surface, the main body portion includes a downwardly extending side leg segment disposed along a side thereof and a transverse body segment disposed at an end thereof, the side leg segment having a shoulder at a lower end thereof and the transverse body segment having a pair of spaced-apart side members with an opening therebetween.

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150. (New) The invention as in claim 149 wherein the slider has a first gap when the door is in the open position, said first gap is large enough to receive the fastening strips.

151. (New) The invention as in claim 150 wherein the fastening strips have a width and the slider has a second gap when the door is in the closed position, said second gap is less than the width of the fastening strips.

152. (New) The invention as in claim 149 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

153. (New) The invention as in claim 149 wherein the first side surface is adjacent to the main body portion and

the second side surface is adjacent to said transverse body segment when said door portion is in the closed position.

154. (New) The invention as in claim 149 wherein the door portion includes a notch which is proximal to its hinge portion.

155. (New) The invention as in claim 149 wherein the notch of the door portion and the side leg segment of the main body portion are separated by a first gap when the door portion is in the open position, the first gap being large enough to receive the interlocking fastening strips.

156. (New) The invention as in claim 149 wherein the shoulder of the side wall and the shoulder of the leg segment are separated by a second gap when the door portion is in the closed position, the second gap being less than the width of the interlocking fastening strips.

157. (New) The invention as in claim 149 wherein the slider member further includes a latching mechanism for retaining said door portion in the closed position.

158. (New) The invention as in claim 157 wherein the latching mechanism comprises an appendage projecting outwardly from said door portion and a cooperating notch formed in the main body portion, the appendage having a barb at its distal end, the notch of the latching mechanism capturing the barb of the latching mechanism when said door portion is moved into the closed position.

159. (New) The invention as in claim 157 wherein the latching mechanism comprises a protuberance formed along said transverse body segment of the main body portion and a cooperating chamfer formed along an edge of said door portion, the protuberance of the latching mechanism interlockingly engaging the chamfer of the latching mechanism when said door portion is moved into the closed position.

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160. (New) The invention as in claim 157 wherein the latching mechanism comprises a generally arcuate appendage projecting outwardly from said door portion and a generally arcuate cooperating slot formed in said transverse body segment of the main body portion, the slot of the latching mechanism having a first notch formed along its length and the appendage of the latching mechanism having a first barb formed along its length, the slot of the latching mechanism receiving the appendage of the latching mechanism when said door portion is moved toward the closed position while said first barb of the appendage interacts with said first notch of the slot to provide a first assembly position for said door portion.

161. (New) The invention as in claim 160 wherein said slot includes a second notch and said first barb interacts with said second notch to provide a second assembly position for said door.

162. (New) The invention as in claim 160 wherein said first assembly position is a closed position.

163. (New) The invention as in claim 161 wherein said second assembly position is an open position.

164. (New) The invention as in claim 161 wherein said appendage having a second barb and said second barb interacts with said second notch in said second assembly position.

165. (New) The invention as in claim 149 wherein the interlocking fastening strips comprise U-channel type fastening strips.

166. (New) The invention as in claim 149 wherein the interlocking fastening strips comprise shear action fastening strips.

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167. (New) The invention as in claim 149 wherein the interlocking fastening strips comprise arrowhead-type fastening strips.

168. (New) The invention as in claim 149 wherein the interlocking fastening strips comprise rolling action fastening strips.

169. (New) The invention as in claim 149 wherein the interlocking fastening strips comprise profile fastening strips.

170. (New) A slider member adapted to facilitate the occlusion of interlocking fastening strips, the slider member comprising:

a main body portion which is adapted to be installed upon the interlocking fastening strips; and

a door portion which is hingedly attached to the main body portion along a hinge portion for movement between open and closed positions, the hinge portion being substantially

perpendicular to the interlocking fastening strips when the main body portion is installed upon the fastening strips, the door portion of the slider member includes a first side surface, a second side surface, and a shoulder disposed at a lower end of the first side surface, the main body portion includes a downwardly extending side leg segment disposed along a side thereof and a transverse body segment disposed at an end thereof, the side leg segment having a shoulder at a lower end thereof and the transverse body segment having a pair of spaced-apart side members with an opening therebetween.

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171. (New) The invention as in claim 170 wherein the slider has a first gap when the door is in the open position, said first gap is large enough to receive the fastening strips.

172. (New) The invention as in claim 171 wherein the fastening strips have a width and the slider has a second gap when the door is in the closed position, said second gap is less than the width of the fastening strips.

173. (New) The invention as in claim 170 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

174. (New) The invention as in claim 170 wherein the first side surface is adjacent to the main body portion and

the second side surface is adjacent to said transverse body segment when said door portion is in the closed position.

175. (New) The invention as in claim 170 wherein the slider member further includes a latching mechanism for retaining said door portion in the closed position.

176. (New) A storage container comprising:  
a pair of complementary sheets;  
a first fastening strip disposed along an edge portion of one sheet;  
a second fastening strip disposed along an edge portion of the other sheet and disposed to interlockingly engage the first fastening strip; and

a slider member slidably disposed on the first and second fastening strips, the slider member facilitating the occlusion of the interlocking fastening strips when moved towards a first end thereof, the slider member including a main body portion and a door portion which is hingedly attached to the main body portion along a hinge portion for movement between open and closed positions, the hinge portion being substantially perpendicular to the interlocking fastening strips when the main body portion is installed upon the fastening strips, the door portion of the slider member includes a first side surface, a second side surface, and a shoulder disposed at a lower end of the first side surface, the main body portion includes a downwardly extending side leg segment disposed along a side thereof and a transverse body segment disposed at an end thereof, the side leg segment having a shoulder at a lower end thereof and the transverse body segment having a pair of spaced-apart side members with an opening therebetween.

177. (New) The invention as in claim 176 wherein the slider has a first gap when the door is in the open position, said first gap is large enough to receive the fastening strips.

178. (New) The invention as in claim 177 wherein the fastening strips have a width and the slider has a second gap when the door is in the closed position, said second gap is less than the width of the fastening strips.

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179. (New) The invention as in claim 176 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

180. (New) The invention as in claim 176 wherein the first side surface is adjacent to the main body portion and the second side surface is adjacent to said transverse body segment when said door portion is in the closed position.

181. (New) The invention as in claim 176 wherein the slider member further includes a latching mechanism for retaining said door portion in the closed position.

182. (New) A method for manufacturing a closure device comprising the steps of:

providing interlocking fastening strips;

providing a slider member including a main body portion and a door portion which is hingedly attached to the main body

portion along a hinge portion for movement between open and closed positions, the hinge portion being substantially perpendicular to the interlocking fastening strips when the main body portion is installed upon the fastening strips; and positioning the slider member on the interlocking fastening strips when the door portion is in the open position and closing the door portion after the slider member is on the interlocking fastening strips, the slider member is slidably disposed on the interlocking fastening strips, the slider member facilitating the occlusion of the interlocking fastening strips when moved towards a first end thereof, the door portion of the slider member includes a first side surface, a second side surface, and a shoulder disposed at a lower end of the first side surface, the main body portion includes a downwardly extending side leg segment disposed along a side thereof and a transverse body segment disposed at an end thereof, the side leg segment having a shoulder at a lower end thereof and the transverse body segment having a pair of spaced-apart side members with an opening therebetween.

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183. (New) The invention as in claim 182 wherein the slider has a first gap when the door is in the open position, said first gap is large enough to receive the fastening strips.

184. (New) The invention as in claim 183 wherein the fastening strips have a width and the slider has a second gap when the door is in the closed position, said second gap is less than the width of the fastening strips.

185. (New) The invention as in claim 182 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

186. (New) The invention as in claim 182 wherein the first side surface is adjacent to the main body portion and the second side surface is adjacent to said transverse body segment when said door portion is in the closed position.

187. (New) The invention as in claim 182 wherein the slider member further includes a latching mechanism for retaining said door portion in the closed position.

188. (New) A closure device comprising:  
interlocking fastening strips; and  
a slider member slidably disposed on the interlocking fastening strips, the slider member facilitating the occlusion of the interlocking fastening strips when moved towards a first end thereof, the slider member including a main body portion and a door portion which is hingedly attached to the main body portion along a hinge portion for movement between open and closed positions, the hinge portion being substantially perpendicular to the interlocking fastening strips when the main body portion is installed upon the fastening strips, the slider member further includes a latching mechanism for retaining said door portion in the closed position, the latching mechanism is integral with the slider member.

189. (New) The invention as in claim 188 wherein the slider has a first gap when the door is in the open position, said first gap is large enough to receive the fastening strips.

190. (New) The invention as in claim 189 wherein the fastening strips have a width and the slider has a second gap when the door is in the closed position, said second gap is less than the width of the fastening strips.

191. (New) The invention as in claim 188 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

192. (New) The invention as in claim 188 wherein the door portion of the slider member includes a first side surface, a second side surface, and a shoulder disposed at a lower end of the first side surface.

193. (New) The invention as in claim 188 wherein the latching mechanism comprises an appendage projecting outwardly from said door portion and a cooperating notch formed in the main body portion, the appendage having a barb at its distal end, the notch of the latching mechanism capturing the barb of the latching mechanism when said door portion is moved into the closed position.

194. (New) The invention as in claim 188 wherein the main body portion includes a transverse body segment.

195. (New) The invention as in claim 194 wherein the latching mechanism comprises a protuberance formed along said transverse body segment of the main body portion and a cooperating chamfer formed along an edge of said door portion, the protuberance of the latching mechanism interlockingly engaging the chamfer of the latching mechanism when said door portion is moved into the closed position.

196. (New) The invention as in claim 194 wherein the latching mechanism comprises a generally arcuate appendage projecting outwardly from said door portion and a generally arcuate cooperating slot formed in said transverse body segment of the main body portion, the slot of the latching mechanism having a first notch formed along its length and the appendage of the latching mechanism having a first barb formed along its length, the slot of the latching mechanism receiving the appendage of the latching mechanism when said door portion is moved toward the closed position while said first barb of the appendage interacts with said first notch of the slot to provide a first assembly position for said door portion.

197. (New) The invention as in claim 196 wherein said slot includes a second notch and said first barb interacts with said second notch to provide a second assembly position for said door.

198. (New) The invention as in claim 196 wherein said first assembly position is a closed position.

199. (New) The invention as in claim 197 wherein said second assembly position is an open position.

200. (New) The invention as in claim 197 wherein said appendage having a second barb and said second barb interacts with said second notch in said second assembly position.

201. (New) The invention as in claim 188 wherein the interlocking fastening strips comprise U-channel type fastening strips.

202. (New) The invention as in claim 188 wherein the interlocking fastening strips comprise shear action fastening strips.

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203. (New) The invention as in claim 188 wherein the interlocking fastening strips comprise arrowhead-type fastening strips.

204. (New) The invention as in claim 188 wherein the interlocking fastening strips comprise rolling action fastening strips.

205. (New) The invention as in claim 188 wherein the interlocking fastening strips comprise profile fastening strips.

206. (New) A slider member adapted to facilitate the occlusion of interlocking fastening strips, the slider member comprising:

a main body portion which is adapted to be installed upon the interlocking fastening strips; and

a door portion which is hingedly attached to the main body portion along a hinge portion for movement between open

and closed positions, the hinge portion being substantially perpendicular to the interlocking fastening strips when the main body portion is installed upon the fastening strips, the slider member further includes a latching mechanism for retaining said door portion in the closed position, the latching mechanism is integral with the slider member.

207. (New) The invention as in claim 206 wherein the slider has a first gap when the door is in the open position, said first gap is large enough to receive the fastening strips.

208. (New) The invention as in claim 207 wherein the fastening strips have a width and the slider has a second gap when the door is in the closed position, said second gap is less than the width of the fastening strips.

209. (New) The invention as in claim 206 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

210. (New) The invention as in claim 206 wherein the door portion of the slider member includes a first side surface, a second side surface, and a shoulder disposed at a lower end of the first side surface.

211. (New) The invention as in claim 206 wherein the latching mechanism comprises an appendage projecting outwardly from said door portion and a cooperating notch formed in the

main body portion, the appendage having a barb at its distal end, the notch of the latching mechanism capturing the barb of the latching mechanism when said door portion is moved into the closed position.

212. (New) The invention as in claim 206 wherein the main body portion includes a transverse body segment.

213. (New) The invention as in claim 212 wherein the latching mechanism comprises a protuberance formed along said transverse body segment of the main body portion and a cooperating chamfer formed along an edge of said door portion, the protuberance of the latching mechanism interlockingly engaging the chamfer of the latching mechanism when said door portion is moved into the closed position.

214. (New) The invention as in claim 212 wherein the latching mechanism comprises a generally arcuate appendage projecting outwardly from said door portion and a generally arcuate cooperating slot formed in said transverse body segment of the main body portion, the slot of the latching mechanism having a first notch formed along its length and the appendage of the latching mechanism having a first barb formed along its length, the slot of the latching mechanism receiving the appendage of the latching mechanism when said door portion is moved toward the closed position while said first barb of the appendage interacts with said first notch of the slot to provide a first assembly position for said door portion.

215. (New) The invention as in claim 214 wherein said slot includes a second notch and said first barb interacts

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with said second notch to provide a second assembly position for said door.

216. (New) The invention as in claim 214 wherein said first assembly position is a closed position.

217. (New) The invention as in claim 215 wherein said second assembly position is an open position.

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218. (New) The invention as in claim 215 wherein said appendage having a second barb and said second barb interacts with said second notch in said second assembly position.

219. (New) The invention as in claim 206 wherein the interlocking fastening strips comprise U-channel type fastening strips.

220. (New) The invention as in claim 206 wherein the interlocking fastening strips comprise shear action fastening strips.

221. (New) The invention as in claim 206 wherein the interlocking fastening strips comprise arrowhead-type fastening strips.

222. (New) The invention as in claim 206 wherein the interlocking fastening strips comprise rolling action fastening strips.

223. (New) The invention as in claim 206 wherein the interlocking fastening strips comprise profile fastening strips.

224. (New) A storage container comprising:  
a pair of complementary sheets;  
a first fastening strip disposed along an edge portion of  
one sheet;

a second fastening strip disposed along an edge portion  
of the other sheet and disposed to interlockingly engage the  
first fastening strip; and

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a slider member slidably disposed on the first and second  
fastening strips, the slider member facilitating the occlusion  
of the interlocking fastening strips when moved towards a  
first end thereof, the slider member including a main body  
portion and a door portion which is hingedly attached to the  
main body portion along a hinge portion for movement between  
open and closed positions, the hinge portion being  
substantially perpendicular to the interlocking fastening  
strips when the main body portion is installed upon the  
fastening strips, the slider member further includes a  
latching mechanism for retaining said door portion in the  
closed position, the latching mechanism is integral with the  
slider member.

225. (New) The invention as in claim 224 wherein the  
slider has a first gap when the door is in the open position,  
said first gap is large enough to receive the fastening  
strips.

226. (New) The invention as in claim 225 wherein the  
fastening strips have a width and the slider has a second gap  
when the door is in the closed position, said second gap is  
less than the width of the fastening strips.

227. (New) The invention as in claim 224 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

228. (New) The invention as in claim 224 wherein the door portion of the slider member includes a first side surface, a second side surface, and a shoulder disposed at a lower end of the first side surface.

229. (New) The invention as in claim 224 wherein the latching mechanism comprises an appendage projecting outwardly from said door portion and a cooperating notch formed in the main body portion, the appendage having a barb at its distal end, the notch of the latching mechanism capturing the barb of the latching mechanism when said door portion is moved into the closed position.

230. (New) The invention as in claim 224 wherein the main body portion includes a transverse body segment.

231. (New) The invention as in claim 230 wherein the latching mechanism comprises a protuberance formed along said transverse body segment of the main body portion and a cooperating chamfer formed along an edge of said door portion, the protuberance of the latching mechanism interlockingly engaging the chamfer of the latching mechanism when said door portion is moved into the closed position.

232. (New) The invention as in claim 230 wherein the latching mechanism comprises a generally arcuate appendage projecting outwardly from said door portion and a generally arcuate cooperating slot formed in said transverse body segment of the main body portion, the slot of the latching mechanism having a first notch formed along its length and the appendage of the latching mechanism having a first barb formed along its length, the slot of the latching mechanism receiving the appendage of the latching mechanism when said door portion is moved toward the closed position while said first barb of the appendage interacts with said first notch of the slot to provide a first assembly position for said door portion.

233. (New) The invention as in claim 232 wherein said slot includes a second notch and said first barb interacts with said second notch to provide a second assembly position for said door.

234. (New) The invention as in claim 232 wherein said first assembly position is a closed position.

235. (New) The invention as in claim 233 wherein said second assembly position is an open position.

236. (New) The invention as in claim 233 wherein said appendage having a second barb and said second barb interacts with said second notch in said second assembly position.

237. (New) The invention as in claim 224 wherein the interlocking fastening strips comprise U-channel type fastening strips.

238. (New) The invention as in claim 224 wherein the interlocking fastening strips comprise shear action fastening strips.

239. (New) The invention as in claim 224 wherein the interlocking fastening strips comprise arrowhead-type fastening strips.

240. (New) The invention as in claim 224 wherein the interlocking fastening strips comprise rolling action fastening strips.

241. (New) The invention as in claim 224 wherein the interlocking fastening strips comprise profile fastening strips.

242. A method for manufacturing a closure device comprising the steps of:

providing interlocking fastening strips;

providing a slider member including a main body portion and a door portion which is hingedly attached to the main body portion along a hinge portion for movement between open and closed positions, the hinge portion being substantially perpendicular to the interlocking fastening strips when the main body portion is installed upon the fastening strips; and

positioning the slider member on the interlocking fastening strips when the door portion is in the open position and closing the door portion after the slider member is on the interlocking fastening strips, the slider member is slidably disposed on the interlocking fastening strips, the slider member facilitating the occlusion of the interlocking fastening when moved towards a first end thereof, the slider

member further includes a latching mechanism for retaining said door portion in the closed position, the latching mechanism is integral with the slider member.

243. (New) The invention as in claim 242 wherein the slider has a first gap when the door is in the open position, said first gap is large enough to receive the fastening strips.

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244. (New) The invention as in claim 243 wherein the fastening strips have a width and the slider has a second gap when the door is in the closed position, said second gap is less than the width of the fastening strips.

245. (New) The invention as in claim 242 wherein the fastening strips have a longitudinal X axis, a Y axis which is perpendicular to the X axis and a Z axis which is perpendicular to the X axis and the Y axis, the main body portion is parallel to the X axis, and the hinge portion is parallel to the Z axis.

246. (New) The invention as in claim 242 wherein the door portion of the slider member includes a first side surface, a second side surface, and a shoulder disposed at a lower end of the first side surface.

247. (New) The invention as in claim 242 wherein the latching mechanism comprises an appendage projecting outwardly from said door portion and a cooperating notch formed in the main body portion, the appendage having a barb at its distal end, the notch of the latching mechanism capturing the barb of

the latching mechanism when said door portion is moved into the closed position.

248. (New) The invention as in claim 242 wherein the main body portion includes a transverse body segment.

249. (New) The invention as in claim 248 wherein the latching mechanism comprises a protuberance formed along said transverse body segment of the main body portion and a cooperating chamfer formed along an edge of said door portion, the protuberance of the latching mechanism interlockingly engaging the chamfer of the latching mechanism when said door portion is moved into the closed position.

250. (New) The invention as in claim 248 wherein the latching mechanism comprises a generally arcuate appendage projecting outwardly from said door portion and a generally arcuate cooperating slot formed in said transverse body segment of the main body portion, the slot of the latching mechanism having a first notch formed along its length and the appendage of the latching mechanism having a first barb formed along its length, the slot of the latching mechanism receiving the appendage of the latching mechanism when said door portion is moved toward the closed position while said first barb of the appendage interacts with said first notch of the slot to provide a first assembly position for said door portion.

251. (New) The invention as in claim 250 wherein said slot includes a second notch and said first barb interacts with said second notch to provide a second assembly position for said door.

252. (New) The invention as in claim 250 wherein said first assembly position is a closed position.

253. (New) The invention as in claim 251 wherein said second assembly position is an open position.

254. (New) The invention as in claim 251 wherein said appendage having a second barb and said second barb interacts with said second notch in said second assembly position.  
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255. (New) The invention as in claim 242 wherein the interlocking fastening strips comprise U-channel type fastening strips.

256. (New) The invention as in claim 242 wherein the interlocking fastening strips comprise shear action fastening strips.

257. (New) The invention as in claim 242 wherein the interlocking fastening strips comprise arrowhead-type fastening strips.

258. (New) The invention as in claim 242 wherein the interlocking fastening strips comprise rolling action fastening strips.

259. (New) The invention as in claim 242 wherein the interlocking fastening strips comprise profile fastening strips.